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accordingly, all suitable modifications and equivalents may be resorted to, falling within the scope of the invention.

What is claimed as being new and desired to be protected by Letters Patent of the United States is as follows:

1. A sexual aid system for increasing stimulation during sex acts comprising, in combination:

a cylindrical shaft having a central long axis with a length of between about $2\frac{1}{2}$ and $3\frac{1}{2}$ inches, the shaft having a first end and a second end and an intermediate cylindrical portion therebetween, the intermediate portion having a diameter of between about $\frac{1}{8}$ and $\frac{3}{8}$ inches;

a base integrally formed at the first end of the shaft, the base having a first curved face adjacent the first end of the shaft and having diameter of between about $2\frac{1}{2}$ inches and $3\frac{1}{2}$ inches, and a flat second surface opposite the first surface wherein the second surface includes a spin assisting component formed of a recess and a laterally displaced knob formed integrally therein, the recess and knob each having a short axis parallel with the long axis;

a plurality of raised nubs formed on the first surface of the base; and

a conical head integrally formed at the second end of the shaft, the conical head having a diameter of between about $\frac{1}{4}$ inches and $1\frac{1}{4}$ inches, and having a plurality of ridge-like protrusions formed thereon, the shaft and base and conical head being fabricated of a generally lubricious glass-based material containing an appreciable amount of an oxide of boron to render it lubricious and resistant to heat, chemicals and electricity.

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2. A sexual aid system for increasing stimulation during sex acts comprising, in combination:

a cylindrical shaft, the shaft having a first end and a second end and an intermediate cylindrical portion therebetween;

a base integrally formed at the first end of the shaft, the base having a first curved face adjacent the first end of the shaft and a flat second surface opposite the first surface wherein the second surface includes a spin assisting component formed integrally therewith;

a plurality of raised nubs formed on the first surface of the base;

a conical head is integrally formed at the second end of the shaft; and

the shaft and base and conical head being fabricated of a generally lubricious glass-based material containing an appreciable amount of an oxide of boron to render it lubricious and resistant to heat, chemicals and electricity.

3. The system as set forth in claim 2 wherein the spin assisting component is a recess in a cylindrical configuration parallel with, but offset from, the cylindrical shaft.

4. The system as set forth in claim 2 wherein the spin assisting component is a knob in a cylindrical configuration parallel with, but offset from, the cylindrical shaft.

5. The system as set forth in claim 2 wherein the spin assisting component is a recess in a cylindrical configuration and a laterally displaced knob formed integrally therewith, the recess and knob each having a short axis parallel with the long axis.

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